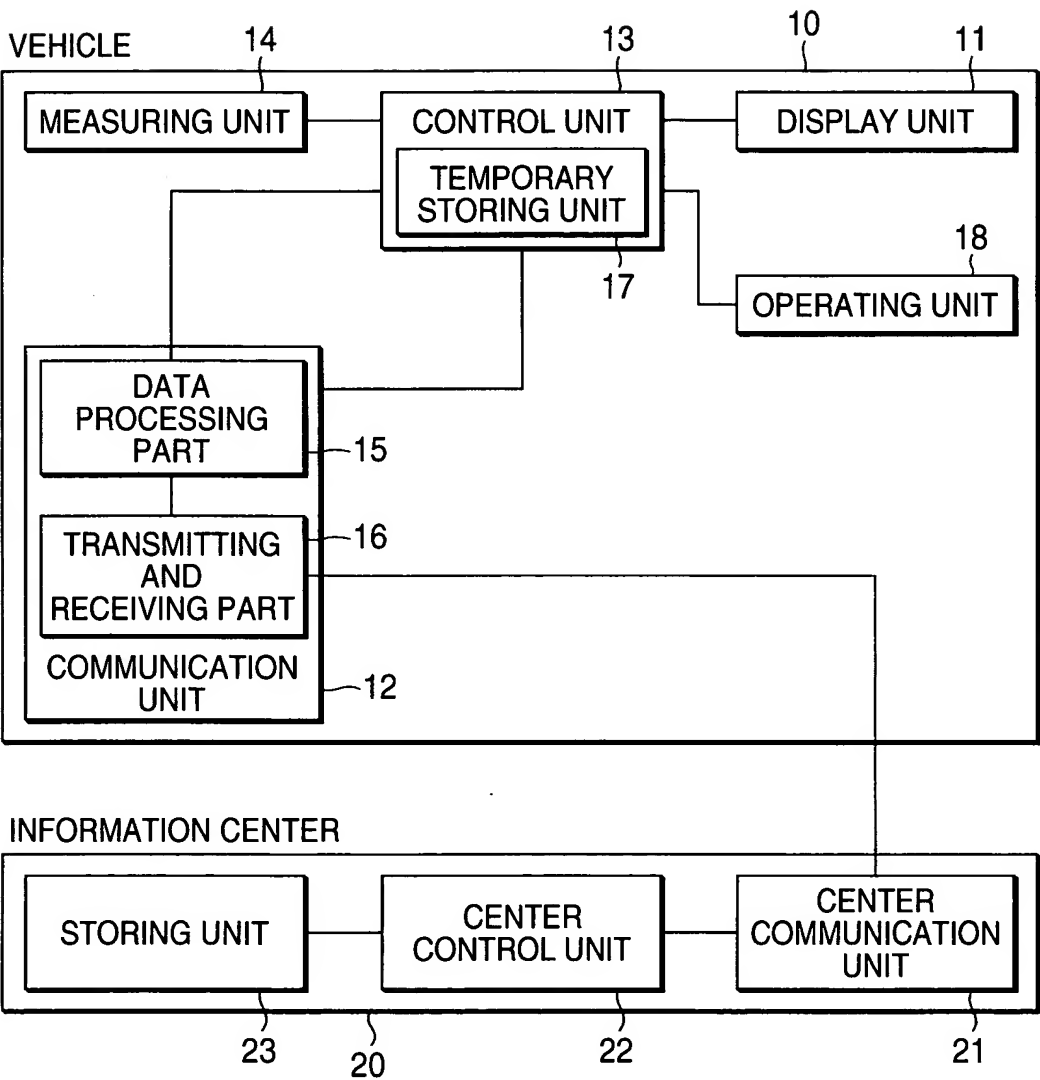
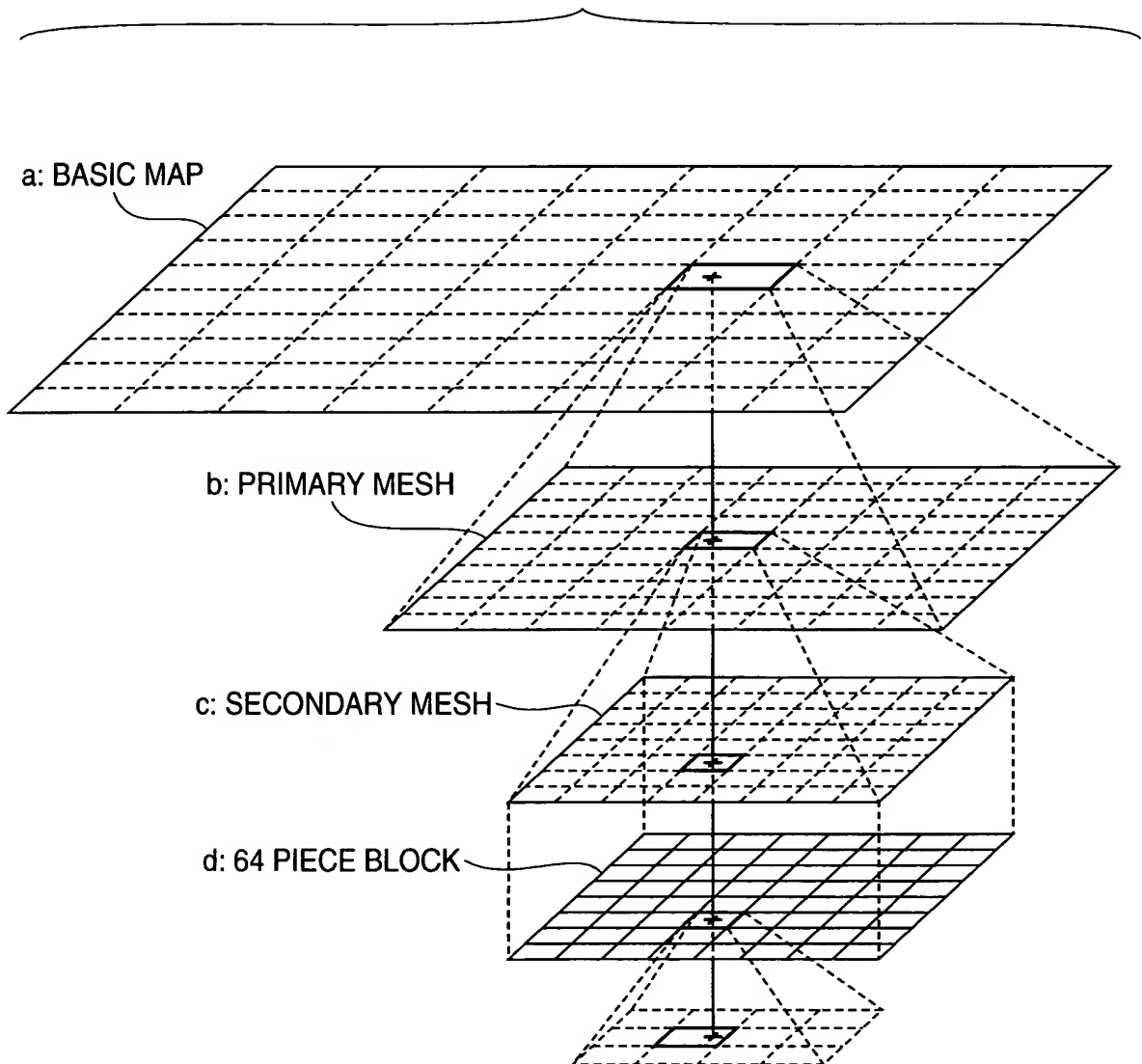


FIG. 1



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FIG. 2



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FIG. 3

PRIMARY MESH
CORRESPONDS TO RANGE OF BLOCK OF GEOGRAPHICAL MAP OF 1/200000, ABOUT 80km x 80km
SECONDARY MESH
CORRESPONDS TO RANGE OF BLOCK OF GEOGRAPHICAL MAP OF 1/25000, ABOUT 10km x 10km

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FIG. 4

SECONDARY MESH FILE NO. 1		
CONTROL MAP INFORMATION		UPDATE DATE
UNIT MAP (1)	ABOUT 1.2km x 1.2km	× MONTH × DATE
UNIT MAP (2)	ABOUT 1.2km x 1.2km	× MONTH × DATE
UNIT MAP (3)	ABOUT 1.2km x 1.2km	× MONTH × DATE
.	.	.
.	.	.
.	.	.
UNIT MAP (63)	ABOUT 1.2km x 1.2km	× MONTH × DATE
UNIT MAP (64)	ABOUT 1.2km x 1.2km	× MONTH × DATE

SECONDARY MESH FILE NO. 2		
CONTROL MAP INFORMATION		UPDATE DATE
UNIT MAP (1)	ABOUT 1.2km x 1.2km	× MONTH × DATE
UNIT MAP (2)	ABOUT 1.2km x 1.2km	× MONTH × DATE
UNIT MAP (3)	ABOUT 1.2km x 1.2km	× MONTH × DATE
.	.	.
.	.	.
.	.	.
UNIT MAP (63)	ABOUT 1.2km x 1.2km	× MONTH × DATE
UNIT MAP (64)	ABOUT 1.2km x 1.2km	× MONTH × DATE

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FIG. 5A

TERMINAL VERSION LIST	
SECONDARY MESH FILE NO.	UPDATE DATE
NO. 1	× MONTH × DATE
NO. 2	× MONTH × DATE
NO. 3	× MONTH × DATE
NO. 4	× MONTH × DATE
.	.
.	.
.	.
.	.
NO. 63	× MONTH × DATE
NO. 64	× MONTH × DATE

FIG. 5B

LATEST CENTER VERSION LIST	
SECONDARY MESH FILE NO.	UPDATE DATE
NO. 1	× MONTH × DATE
NO. 2	× MONTH × DATE
NO. 3	× MONTH × DATE
NO. 4	× MONTH × DATE
.	.
.	.
.	.
.	.
NO. 63	△ MONTH △ DATE
NO. 64	△ MONTH △ DATE

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FIG. 5C

TERMINAL MAP UPDATING LIST	
SECONDARY MESH FILE NO.	UPDATE DATE
NO. 1	× MONTH × DATE
NO. 2	× MONTH × DATE
NO. 3	× MONTH × DATE
NO. 4	× MONTH × DATE
.	.
.	.
.	.
.	.
NO. 63	× MONTH × DATE
NO. 64	× MONTH × DATE